McCampbell Analytical, Inc.

"When Quality Counts"

Analytical Report

WorkOrder:	2406H26
Report Created for:	Luna Bell Industries 22 Pine Creek Ct Pittsburg, CA 94565
Project Contact:	Benjamin Fortune
Project P.O.:	
Project:	63-24; OAKLAND HIGH SCHOOL
Project Location:	1023 MacArthur Blvd, Oakland, CA 94610
Project Received:	06/25/2024

Analytical Report reviewed & approved for release on 07/01/2024 by:

Tracy Babjar

Tracy Babjar
Project Manager

The report shall not be reproduced except in full, without the written approval of the laboratory. The analytical results relate only to the items tested. Results reported conform to the most current NELAP standards, where applicable, unless otherwise stated in a case narrative.

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Glossary of Terms & Qualifier Definitions

Client: Luna Bell Industries **WorkOrder:** 2406H26
Project: 63-24; OAKLAND HIGH SCHOOL

Glossary Abbreviation

%D	Serial Dilution Percent Difference
95% Interval	95% Confident Interval
CCV	Continuing Calibration Verification.
CCV REC (%)	% recovery of Continuing Calibration Verification.
CPT	Consumer Product Testing not NELAP Accredited
DF	Dilution Factor
DI WET	(DISTLC) Waste Extraction Test using DI water
DISS	Dissolved (direct analysis of 0.45 µm filtered and acidified water sample)
DLT	Dilution Test (Serial Dilution)
DUP	Duplicate
EDL	Estimated Detection Limit
ERS	External reference sample. Second source calibration verification.
ITEF	International Toxicity Equivalence Factor
LCS	Laboratory Control Sample
LCS2	Second LCS for the batch. Spike level is lower than that for the first LCS; applicable to method 1633.
LQL	Lowest Quantitation Level
MB	Method Blank
MB % Rec	% Recovery of Surrogate in Method Blank, if applicable
MDL	Method Detection Limit [1]
ML	Minimum Level of Quantitation
MS	Matrix Spike
MSD	Matrix Spike Duplicate
NA	Not Applicable
ND	Not detected at or above the indicated MDL or RL
NR	Data Not Reported due to matrix interference or insufficient sample amount.
PDS	Post Digestion Spike
PF	Prep Factor
RD	Relative Difference
RL	Reporting Limit [2]
RPD	Relative Percent Difference
RRT	Relative Retention Time
RSD	Relative Standard Deviation
SNR	Surrogate is diluted out of the calibration range
SPK Val	Spike Value

[1] MDL is the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results. Definition and Procedure for the Determination of the Method Detection Limit, Revision 2, 40CFR, Part 136, Appendix B, EPA 821-R-16-006, December 2016. Values are based upon our default extraction volume/amount and are subject to change.

[2] RL is the lowest level that can be reliably determined within specified limits of precision and accuracy during routine laboratory operating conditions. (The RL cannot be lower than the lowest calibration standard used in the initial calibration of the instrument and must be greater than the MDL.) Values are based upon our default extraction volume/amount and are subject to change.

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SPKRef Val	Spike Reference Value
SPLP	Synthetic Precipitation Leachate Procedure
ST	Sorbent Tube
TCLP	Toxicity Characteristic Leachate Procedure
TEQ	Toxicity Equivalents
TNTC	“Too Numerous to Count;” greater than 250 colonies observed on the plate.
TZA	TimeZone Net Adjustment for sample collected outside of MAI's Coordinated Universal Time (UTC). (Adjustment for Daylight Saving is not accounted.)
WET (STLC)	Waste Extraction Test (Soluble Threshold Limit Concentration)

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Analytical Report

Client:	Luna Bell Industries	**WorkOrder:**	2406H26
Date Received:	06/25/2024 15:23	**Extraction Method:**	E200.8
Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-01 A	**2406H26-001A**	**Water**	**06/25/2024**	**ICP-MS6 139SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	**0.72**	0.50	1	06/27/2024 14:02

Analyst(s): MIG

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-02 B	**2406H26-002A**	**Water**	**06/25/2024**	**ICP-MS6 140SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 14:05

Analyst(s): MIG

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-03 C	**2406H26-003A**	**Water**	**06/25/2024**	**ICP-MS6 141SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	**6.6**	0.50	1	06/27/2024 14:08

Analyst(s): MIG

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-04 D	**2406H26-004A**	**Water**	**06/25/2024**	**ICP-MS6 142SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	**3.2**	0.50	1	06/27/2024 14:11

Analyst(s): MIG

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-05 E	**2406H26-005A**	**Water**	**06/25/2024**	**ICP-MS6 143SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	**7.6**	0.50	1	06/27/2024 14:14

Analyst(s): MIG

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-06 F	**2406H26-006A**	**Water**	**06/25/2024**	**ICP-MS6 144SMPL.d**	**296640**

Analytes	Result	RL	DF	Date Analyzed
Lead	**4.4**	0.50	1	06/27/2024 14:17

Analyst(s): MIG

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-07 G	**2406H26-007A**	**Water**	**06/25/2024**	**ICP-MS6 179SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**1.5**	0.50	1	06/27/2024 16:17

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-08 J	**2406H26-008A**	**Water**	**06/25/2024**	**ICP-MS6 197SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:11

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-09 K	**2406H26-009A**	**Water**	**06/25/2024**	**ICP-MS6 200SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:20

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-10 L	**2406H26-010A**	**Water**	**06/25/2024**	**ICP-MS6 201SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:23

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-11 M	**2406H26-011A**	**Water**	**06/25/2024**	**ICP-MS6 202SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:26

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-12 N	**2406H26-012A**	**Water**	**06/25/2024**	**ICP-MS6 203SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:29

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-13 O	**2406H26-013A**	**Water**	**06/25/2024**	**ICP-MS6 204SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:32

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-14 Q	**2406H26-014A**	**Water**	**06/25/2024**	**ICP-MS6 205SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:35

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-15 Q	**2406H26-015A**	**Water**	**06/25/2024**	**ICP-MS6 206SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:38

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-16 R	**2406H26-016A**	**Water**	**06/25/2024**	**ICP-MS6 207SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:41

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-17S	**2406H26-017A**	**Water**	**06/25/2024**	**ICP-MS6 208SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**2.5**	0.50	1	06/27/2024 17:44

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-18 T	**2406H26-018A**	**Water**	**06/25/2024**	**ICP-MS6 209SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**3.5**	0.50	1	06/27/2024 17:47

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-19 U	**2406H26-019A**	**Water**	**06/25/2024**	**ICP-MS6 212SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**0.82**	0.50	1	06/27/2024 17:56

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-20 V	**2406H26-020A**	**Water**	**06/25/2024**	**ICP-MS6 213SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 17:59

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-21 W	**2406H26-021A**	**Water**	**06/25/2024**	**ICP-MS6 214SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**0.51**	0.50	1	06/27/2024 18:02

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-22 X	**2406H26-022A**	**Water**	**06/25/2024**	**ICP-MS6 215SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**2.4**	0.50	1	06/27/2024 18:05

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-23 Y	**2406H26-023A**	**Water**	**06/25/2024**	**ICP-MS6 216SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	**0.64**	0.50	1	06/27/2024 18:08

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-24 Z	**2406H26-024A**	**Water**	**06/25/2024**	**ICP-MS6 217SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:11

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-25 AA	**2406H26-025A**	**Water**	**06/25/2024**	**ICP-MS6 218SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:14

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-26 BB	**2406H26-026A**	**Water**	**06/25/2024**	**ICP-MS6 219SMPL.d**	**296679**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:17

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-27 CC	**2406H26-027A**	**Water**	**06/25/2024**	**ICP-MS6 193SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 16:59

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-28 DD	**2406H26-028A**	**Water**	**06/25/2024**	**ICP-MS6 220SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:20

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-29 FF	**2406H26-029A**	**Water**	**06/25/2024**	**ICP-MS6 221SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:23

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-30 GG	**2406H26-030A**	**Water**	**06/25/2024**	**ICP-MS6 224SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	**0.99**	0.50	1	06/27/2024 18:32

Analyst(s): DB

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Date Prepared:	06/27/2024	**Analytical Method:**	E200.8
Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-31 HH	**2406H26-031A**	**Water**	**06/25/2024**	**ICP-MS6 225SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:35

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-32 II	**2406H26-032A**	**Water**	**06/25/2024**	**ICP-MS6 226SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	**2.2**	0.50	1	06/27/2024 18:38

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-33 KK	**2406H26-033A**	**Water**	**06/25/2024**	**ICP-MS6 227SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:41

Analyst(s): DB

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Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-34 LL	**2406H26-034A**	**Water**	**06/25/2024**	**ICP-MS6 228SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:44

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-35 MM	**2406H26-035A**	**Water**	**06/25/2024**	**ICP-MS6 229SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:47

Analyst(s): DB

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-36 NN	**2406H26-036A**	**Water**	**06/25/2024**	**ICP-MS6 230SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	ND	0.50	1	06/27/2024 18:50

Analyst(s): DB

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Project:	63-24; OAKLAND HIGH SCHOOL	**Unit:**	µg/L

Metals

Client ID	Lab ID	Matrix	Date Collected	Instrument	Batch ID
0625-37 OO	**2406H26-037A**	**Water**	**06/25/2024**	**ICP-MS6 231SMPL.d**	**296680**

Analytes	Result	RL	DF	Date Analyzed
Lead	**1.5**	0.50	1	06/27/2024 18:53

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Quality Control Report

Client:	Luna Bell Industries	**WorkOrder:**	2406H26
Date Prepared:	06/27/2024	**BatchID:**	296640
Date Analyzed:	06/27/2024	**Extraction Method:**	E200.8
Instrument:	ICP-MS6	**Analytical Method:**	E200.8
Matrix:	Drinking Water	**Unit:**	µg/L
Project:	63-24; OAKLAND HIGH SCHOOL	**Sample ID:**	MB/LCS/LCSD-296640

QC Summary Report for Metals

Analyte	MB Result	MDL	RL			
Lead	ND	0.052	0.50	-	-	-

Analyte	LCS Result	LCSD Result	SPK Val	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Limit
Lead	52	52	50	104	104	85-115	0.131	20

(Cont.)

CA ELAP 1644

McCampbell Analytical, Inc.
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Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269
http://www.mccampbell.com / E-mail: main@mccampbell.com

Quality Control Report

Client:	Luna Bell Industries	**WorkOrder:**	2406H26
Date Prepared:	06/27/2024	**BatchID:**	296679
Date Analyzed:	06/27/2024	**Extraction Method:**	E200.8
Instrument:	ICP-MS6	**Analytical Method:**	E200.8
Matrix:	Drinking Water	**Unit:**	µg/L
Project:	63-24; OAKLAND HIGH SCHOOL	**Sample ID:**	MB/LCS/LCSD-296679 2406H26-007AMS/MSD

QC Summary Report for Metals

Analyte	MB Result	MDL	RL			
Lead	ND	0.052	0.50	-	-	-

Analyte	LCS Result	LCSD Result	SPK Val	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Limit
Lead	52	52	50	103	104	85-115	1.16	20

Analyte	MS DF	MS Result	MSD Result	SPK Val	SPKRef Val	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD Limit
Lead	1	54	58	50	1.459	106	113	85-115	6.27	20

(Cont.)

CA ELAP 1644

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Quality Control Report

Client:	Luna Bell Industries	**WorkOrder:**	2406H26
Date Prepared:	06/27/2024	**BatchID:**	296680
Date Analyzed:	06/27/2024	**Extraction Method:**	E200.8
Instrument:	ICP-MS6	**Analytical Method:**	E200.8
Matrix:	Drinking Water	**Unit:**	µg/L
Project:	63-24; OAKLAND HIGH SCHOOL	**Sample ID:**	MB/LCS/LCSD-296680 2406H26-027AMS/MSD

QC Summary Report for Metals

Analyte	MB Result	MDL	RL			
Lead	ND	0.052	0.50	-	-	-

Analyte	LCS Result	LCSD Result	SPK Val	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Limit
Lead	51	52	50	103	104	85-115	1.09	20

Analyte	MS DF	MS Result	MSD Result	SPK Val	SPKRef Val	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD Limit
Lead	1	54	54	50	ND	108	107	85-115	0.780	20

CA ELAP 1644

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1534 Willow Pass Rd
Pittsburg, CA 94565-1701
(925) 252-9262

CHAIN-OF-CUSTODY RECORD

WorkOrder: 2406H26 **ClientCode: LUNA**

☐ WaterTrax ☐ CLIP ☐ EDF ☐ EQuIS ☒ Dry-Weight ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag
☐ Detection Summary ☐ Excel

Report to:
Benjamin Fortune
Luna Bell Industries
22 Pine Creek Ct
Pittsburg, CA 94565
(559) 326-4256 FAX:

Email: lunabellindustries@gmail.com
cc/3rd Party:
PO:
Project: 63-24; OAKLAND HIGH SCHOOL

Bill to:
Benjamin Fortune
Luna Bell Industries
22 Pine Creek Ct
Pittsburg, CA 94565
lunabellindustries@gmail.com

Requested TAT: **5 days;**

Date Received: **06/25/2024**
Date Logged: **06/25/2024**

Lab ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below) 1	2	3	4	5	6	7	8	9	10	11	12
2406H26-001	0625-01 A	Water	6/25/2024 00:00	☐	A	A										
2406H26-002	0625-02 B	Water	6/25/2024 00:00	☐	A	A										
2406H26-003	0625-03 C	Water	6/25/2024 00:00	☐	A	A										
2406H26-004	0625-04 D	Water	6/25/2024 00:00	☐	A	A										
2406H26-005	0625-05 E	Water	6/25/2024 00:00	☐	A	A										
2406H26-006	0625-06 F	Water	6/25/2024 00:00	☐	A	A										
2406H26-007	0625-07 G	Water	6/25/2024 00:00	☐	A	A										
2406H26-008	0625-08 J	Water	6/25/2024 00:00	☐	A	A										
2406H26-009	0625-09 K	Water	6/25/2024 00:00	☐	A	A										
2406H26-010	0625-10 L	Water	6/25/2024 00:00	☐	A	A										
2406H26-011	0625-11 M	Water	6/25/2024 00:00	☐	A	A										
2406H26-012	0625-12 N	Water	6/25/2024 00:00	☐	A	A										
2406H26-013	0625-13 O	Water	6/25/2024 00:00	☐	A	A										
2406H26-014	0625-14 Q	Water	6/25/2024 00:00	☐	A	A										
2406H26-015	0625-15 Q	Water	6/25/2024 00:00	☐	A	A										

Test Legend:

1	METALSMS_DW	2	PRDisposal Fee	3		4	
5		6		7		8	
9		10		11		12	

Project Manager: Angela Rydelius

Prepared by: Natalie Zaragoza

Comments:

NOTE: Soil samples are discarded 60 days after receipt unless other arrangements are made (Water samples are 30 days).
Hazardous samples will be returned to client or disposed of at client expense.

McCampbell Analytical, Inc.
1534 Willow Pass Rd
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(925) 252-9262

CHAIN-OF-CUSTODY RECORD

WorkOrder: 2406H26 **ClientCode: LUNA**

☐ WaterTrax ☐ CLIP ☐ EDF ☐ EQuIS ☒ Dry-Weight ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag
☐ Detection Summary ☐ Excel

Report to:
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Luna Bell Industries
22 Pine Creek Ct
Pittsburg, CA 94565
(559) 326-4256 FAX:

Email: lunabellindustries@gmail.com
cc/3rd Party:
PO:
Project: 63-24; OAKLAND HIGH SCHOOL

Bill to:
Benjamin Fortune
Luna Bell Industries
22 Pine Creek Ct
Pittsburg, CA 94565
lunabellindustries@gmail.com

Requested TAT: **5 days;**

Date Received: **06/25/2024**
Date Logged: **06/25/2024**

Lab ID	ClientSampID	Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
					Requested Tests (See legend below)											
2406H26-016	0625-16 R	Water	6/25/2024 00:00	☐	A	A										
2406H26-017	0625-17S	Water	6/25/2024 00:00	☐	A	A										
2406H26-018	0625-18 T	Water	6/25/2024 00:00	☐	A	A										
2406H26-019	0625-19 U	Water	6/25/2024 00:00	☐	A	A										
2406H26-020	0625-20 V	Water	6/25/2024 00:00	☐	A	A										
2406H26-021	0625-21 W	Water	6/25/2024 00:00	☐	A	A										
2406H26-022	0625-22 X	Water	6/25/2024 00:00	☐	A	A										
2406H26-023	0625-23 Y	Water	6/25/2024 00:00	☐	A	A										
2406H26-024	0625-24 Z	Water	6/25/2024 00:00	☐	A	A										
2406H26-025	0625-25 AA	Water	6/25/2024 00:00	☐	A	A										
2406H26-026	0625-26 BB	Water	6/25/2024 00:00	☐	A	A										
2406H26-027	0625-27 CC	Water	6/25/2024 00:00	☐	A	A										
2406H26-028	0625-28 DD	Water	6/25/2024 00:00	☐	A	A										
2406H26-029	0625-29 FF	Water	6/25/2024 00:00	☐	A	A										
2406H26-030	0625-30 GG	Water	6/25/2024 00:00	☐	A	A										

Test Legend:

1	METALSMS_DW	2	PRDisposal Fee	3		4	
5		6		7		8	
9		10		11		12	

Project Manager: Angela Rydelius

Prepared by: Natalie Zaragoza

Comments:

NOTE: Soil samples are discarded 60 days after receipt unless other arrangements are made (Water samples are 30 days).
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Pittsburg, CA 94565-1701
(925) 252-9262

CHAIN-OF-CUSTODY RECORD

WorkOrder: 2406H26 **ClientCode: LUNA**

☐ WaterTrax ☐ CLIP ☐ EDF ☐ EQuIS ☒ Dry-Weight ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag
☐ Detection Summary ☐ Excel

Report to:
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Email: lunabellindustries@gmail.com
cc/3rd Party:
PO:
Project: 63-24; OAKLAND HIGH SCHOOL

Bill to:
Benjamin Fortune
Luna Bell Industries
22 Pine Creek Ct
Pittsburg, CA 94565
lunabellindustries@gmail.com

Requested TAT: 5 days;

Date Received: **06/25/2024**
Date Logged: **06/25/2024**

Lab ID	ClientSampID	Matrix	Collection Date	Hold	Requested Tests (See legend below) 1	2	3	4	5	6	7	8	9	10	11	12
2406H26-031	0625-31 HH	Water	6/25/2024 00:00	☐	A	A										
2406H26-032	0625-32 II	Water	6/25/2024 00:00	☐	A	A										
2406H26-033	0625-33 KK	Water	6/25/2024 00:00	☐	A	A										
2406H26-034	0625-34 LL	Water	6/25/2024 00:00	☐	A	A										
2406H26-035	0625-35 MM	Water	6/25/2024 00:00	☐	A	A										
2406H26-036	0625-36 NN	Water	6/25/2024 00:00	☐	A	A										
2406H26-037	0625-37 OO	Water	6/25/2024 00:00	☐	A	A										

Test Legend:

1	METALSMS_DW	2	PRDisposal Fee	3		4	
5		6		7		8	
9		10		11		12	

Project Manager: Angela Rydelius

Prepared by: Natalie Zaragoza

Comments:

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WORK ORDER SUMMARY

Client Name: LUNA BELL INDUSTRIES
Client Contact: Benjamin Fortune
Contact's Email: lunabellindustries@gmail.com

Project: 63-24; OAKLAND HIGH SCHOOL
Comments:

Work Order: 2406H26
QC Level: LEVEL 2
Date Logged: 6/25/2024

☐ WaterTrax ☐ CLIP ☐ EDF ☐ Excel ☐ EQuIS ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

LabID	ClientSampID	Matrix	Test Name	Cont./ Comp.	Bottle & Preservative	U**	Head Space	Dry-Weight	Collection Date & Time	TAT	Test Due Date	Sediment Content	Hold	Sub Out
001A	0625-01 A	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
002A	0625-02 B	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
003A	0625-03 C	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
004A	0625-04 D	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
005A	0625-05 E	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
006A	0625-06 F	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
007A	0625-07 G	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
008A	0625-08 J	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
009A	0625-09 K	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐

NOTES: * STLC and TCLP extractions require 2 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 3 days from sample submission).

- ISM prep requires 5 to 10 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 6 to 11 days from sample submission). Due date listed on WO summary will not accurately reflect the time needed for sample preparation.

- Organic extracts are held for 40 days before disposal; Inorganic extract are held for 30 days.

- MAI assumes that all material present in the provided sampling container is considered part of the sample - MAI does not exclude any material from the sample prior to sample preparation unless requested in writing by the client.

U = An unpreserved container was received for a method that suggests a preservation in order to extend hold time for analysis.**

Cont./Comp. = Containers /Composites

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WORK ORDER SUMMARY

Client Name: LUNA BELL INDUSTRIES
Client Contact: Benjamin Fortune
Contact's Email: lunabellindustries@gmail.com

Project: 63-24; OAKLAND HIGH SCHOOL
Comments:

Work Order: 2406H26
QC Level: LEVEL 2
Date Logged: 6/25/2024

☐ WaterTrax ☐ CLIP ☐ EDF ☐ Excel ☐ EQuIS ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

LabID	ClientSampID	Matrix	Test Name	Cont./ Comp.	Bottle & Preservative	U**	Head Space	Dry-Weight	Collection Date & Time	TAT	Test Due Date	Sediment Content	Hold	Sub Out
010A	0625-10 L	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
011A	0625-11 M	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
012A	0625-12 N	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
013A	0625-13 O	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
014A	0625-14 Q	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
015A	0625-15 Q	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
016A	0625-16 R	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
017A	0625-17S	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
018A	0625-18 T	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐

NOTES: * STLC and TCLP extractions require 2 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 3 days from sample submission).

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WORK ORDER SUMMARY

Client Name: LUNA BELL INDUSTRIES
Client Contact: Benjamin Fortune
Contact's Email: lunabellindustries@gmail.com

Project: 63-24; OAKLAND HIGH SCHOOL
Comments:

Work Order: 2406H26
QC Level: LEVEL 2
Date Logged: 6/25/2024

☐ WaterTrax ☐ CLIP ☐ EDF ☐ Excel ☐ EQuIS ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

LabID	ClientSampID	Matrix	Test Name	Cont./ Comp.	Bottle & Preservative	U**	Head Space	Dry-Weight	Collection Date & Time	TAT	Test Due Date	Sediment Content	Hold	Sub Out
019A	0625-19 U	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
020A	0625-20 V	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
021A	0625-21 W	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
022A	0625-22 X	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
023A	0625-23 Y	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
024A	0625-24 Z	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
025A	0625-25 AA	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
026A	0625-26 BB	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
027A	0625-27 CC	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐

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WORK ORDER SUMMARY

Client Name: LUNA BELL INDUSTRIES
Client Contact: Benjamin Fortune
Contact's Email: lunabellindustries@gmail.com

Project: 63-24; OAKLAND HIGH SCHOOL
Comments:

Work Order: 2406H26
QC Level: LEVEL 2
Date Logged: 6/25/2024

☐ WaterTrax ☐ CLIP ☐ EDF ☐ Excel ☐ EQuIS ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

LabID	ClientSampID	Matrix	Test Name	Cont./ Comp.	Bottle & Preservative	U**	Head Space	Dry-Weight	Collection Date & Time	TAT	Test Due Date	Sediment Content	Hold	Sub Out
028A	0625-28 DD	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
029A	0625-29 FF	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
030A	0625-30 GG	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
031A	0625-31 HH	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
032A	0625-32 II	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
033A	0625-33 KK	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
034A	0625-34 LL	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
035A	0625-35 MM	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐
036A	0625-36 NN	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐

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- ISM prep requires 5 to 10 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 6 to 11 days from sample submission). Due date listed on WO summary will not accurately reflect the time needed for sample preparation.

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- MAI assumes that all material present in the provided sampling container is considered part of the sample - MAI does not exclude any material from the sample prior to sample preparation unless requested in writing by the client.

U = An unpreserved container was received for a method that suggests a preservation in order to extend hold time for analysis.**

Cont./Comp. = Containers /Composites

McCampbell Analytical, Inc.
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Toll Free Telephone: (877) 252-9262 / Fax: (925) 252-9269
http://www.mccampbell.com / E-mail: main@mccampbell.com

WORK ORDER SUMMARY

Client Name: LUNA BELL INDUSTRIES
Client Contact: Benjamin Fortune
Contact's Email: lunabellindustries@gmail.com

Project: 63-24; OAKLAND HIGH SCHOOL
Comments:

Work Order: 2406H26
QC Level: LEVEL 2
Date Logged: 6/25/2024

☐ WaterTrax ☐ CLIP ☐ EDF ☐ Excel ☐ EQuIS ☐ Email ☐ HardCopy ☐ ThirdParty ☐ J-flag

LabID	ClientSampID	Matrix	Test Name	Cont./ Comp.	Bottle & Preservative	U**	Head Space	Dry-Weight	Collection Date & Time	TAT	Test Due Date	Sediment Content	Hold	Sub Out
037A	0625-37 OO	Water	E200.8 (Metals) <Lead>	1	250mL HDPE, unprsv.	☐	☐	☐	6/25/2024	5 days	7/2/2024	None	☐	☐

NOTES: * STLC and TCLP extractions require 2 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 3 days from sample submission).

- ISM prep requires 5 to 10 days to complete; therefore, all TATs begin after the extraction is completed (i.e., One-day TAT yields results in 6 to 11 days from sample submission). Due date listed on WO summary will not accurately reflect the time needed for sample preparation.

- Organic extracts are held for 40 days before disposal; Inorganic extract are held for 30 days.

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2406H26

Date: 6/25/24	**Technician:**
Project Number: 63-24	**License Type & #:** LRC-00007625
Project Name: OAKLAND HIGH SCHOOL	
Project Address: 1023 MacArthur Blvd, Oakland, CA 94610	
Primary Areas Assessed: ENTIRE CAMPUS	

Company Information: LUNA-BELL INDUSTRIES	
Address: 22 PINE CREEK CT PITTSBURG CA 94565	
Phone: 559.326.4256	**Email:** lunabellindustries@gmail.com

Laboratory:	**TAT:** 5 DAY
Analysis Type: ☐ - Chips, SW846-7420 or AOAC 5.009 (974.02)	
☒ - Other: EPA METHOD 200.8 -LEAD	

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
0625-01 A		WATER	DRINKING		ENTRY DRINKING FOUNTAIN (A)	
0625-02 B		WATER	DRINKING		ENTRY DRINKING FOUNTAIN (B)	
0625-03 C		WATER	DRINKING		ROOM 383/HALL (C)	
0625-04 D		WATER	DRINKING		ROOM 383/HALL (D)	
0625-05 E		WATER	DRINKING		ROOM 302 (E)	
0625-06 F		WATER	DRINKING		305/HALL (F)	
0625-07 G		WATER	DRINKING		305/HALL (G)	
0625-08 J		WATER	DRINKING		GYM (J)	
0625-09 K		WATER	DRINKING		GYM FLOWATER (K)	
0625-10 L		WATER	DRINKING		287/GYM (L)	
0625-11 M		WATER	DRINKING		287/GYM (M)	
0625-12 N		WATER	BRITA		LUNCH ROOM (N)	
0625-13 O		WATER	DRINKING		247/HALL (O)	
0625-14 Q		WATER	FAUCET		ROOM 234 (Q)	
0625-15 Q	30 SEC FLUSH	WATER	FAUCET		ROOM 234 (Q)	
0625-16 R		WATER	FAUCET		ROOM 235 (R)	
0625-17 S		WATER	FAUCET		ROOM 221 (S)	
0625-18 T		WATER	DRINKING		208/HALL (T)	
0625-19 U		WATER	DRINKING		208/HALL (U)	
0625-20 V		WATER	FAUCET		ROOM 228 (V)	
0625-21 W		WATER	DRINKING		ROOM 230 (W)	
0625-22 X		WATER	DRINKING		238/HALL (X)	
0625-23 Y		WATER	DRINKING		238/HALL (Y)	
0625-24 Z		WATER	FAUCET		KITCHEN PREP FAUCET (Z)	
0625-25 AA		WATER	FAUCET		CLINIC FAUCET (AA)	
0625-26 BB		WATER	FAUCET		CLINIC ROOM 124 (BB)	

Project Number: 63-24

Sample #	Color	Substrate	Component	Condition	Sample Location	Lead Content Result
0625-27 CC		WATER	DRINKING		CLINIC HALL (CC)	
0625-28 DD		WATER	DRINKING		CLINIC HALL (DD)	
0625-29 FF		WATER	DRINKING		EXTERIOR GYM (FF)	
0625-30 GG		WATER	DRINKING		BOY'S LOCKER ROOM (GG)	
0625-31 HH		WATER	DRINKING		BOY'S LOCKER ROOM (HH)	
0625-32 II		WATER	DRINKING		GIRL'S LOCKER ROOM (II)	
0625-33 KK		WATER	DRINKING		BUILDING G LOBBY (KK)	
0625-34 LL		WATER	DRINKING		BUILDING G LOBBY (LL)	
0625-35 MM		WATER	FLOWATER		BUILDING F HALLWAY (MM)	
0625-36 NN		WATER	DRINKING		BUILDING F/211 (NN)	
0625-37 OO		WATER	FAUCET		BUILDING F/202 (OO)	
* H		WATER	DRINKING		HALL (H)	
I		WATER	DRINKING		HALL (I)	
P		WATER	DRINKING		247/HALL (P)	
EE		WATER	DRINKING		EXTERIOR GYM (EE)	
JJ		WATER	DRINKING		GIRL'S LOCKER ROOM (II)	

NZ

Relinquished: [signature]
Date: 6/25/24
1523

Received by Lab: [signature]
Date:

*Not received - NZ 06/25/24

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Sample Receipt Checklist

Client Name:	Luna Bell Industries	Date and Time Received:	6/25/2024 15:23
Project:	63-24; OAKLAND HIGH SCHOOL	Date Logged:	6/25/2024
		Received by:	Agustina Venegas
WorkOrder №:	2406H26 Matrix:	Logged by:	Natalie Zaragoza
Carrier:	Client Drop-In		

Chain of Custody (COC) Information

	Yes	No	NA
Chain of custody present?	☑	☐	
Chain of custody signed when relinquished and received?	☑	☐	
Chain of custody agrees with sample labels?	☑	☐	
Sample IDs noted by Client on COC?	☑	☐	
Date and Time of collection noted by Client on COC?	☑	☐	
Sampler's name noted on COC?	☑	☐	
COC agrees with Quote?	☐	☐	☑

Sample Receipt Information

	Yes	No	NA
Custody seals intact on shipping container/cooler?	☐	☐	☑
Custody seals intact on sample bottles?	☐	☐	☑
Shipping container/cooler in good condition?	☑	☐	
Samples in proper containers/bottles?	☑	☐	
Sample containers intact?	☑	☐	
Sufficient sample volume for indicated test?	☑	☐	

Sample Preservation and Hold Time (HT) Information

	Yes	No	NA
All samples received within holding time?	☑	☐	☐
Samples Received on Ice?	☐	☑	
Sample/Temp Blank temperature	Temp: 23.6°C		☐
ZHS conditional analyses: VOA meets zero headspace requirement (VOCs, TPHg/BTEX, RSK)?	☐	☐	☑
Sample labels checked for correct preservation?	☑	☐	
pH acceptable upon receipt (Metal: <2; Nitrate 353.2/4500NO3: <2; 522: <4; 218.7: >8)?	☐	☑	☐
UCMR Samples:			
pH tested and acceptable upon receipt (200.7: ≤2; 533: 6 - 8; 537.1: 6 - 8)?	☐	☐	☑
Free Chlorine tested and acceptable upon receipt (<0.1mg/L) [not applicable to 200.7]?	☐	☐	☑

Comments: pH adjusted in Lab.